





### Montgomery County, PA Everbridge Incidents





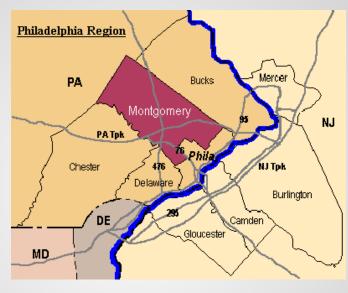


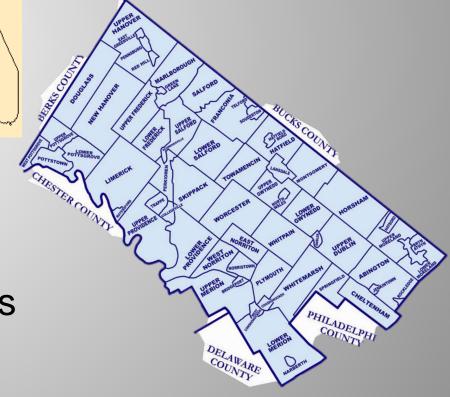




### Montgomery County, PA

- Philadelphia Suburb
- 487 Square Miles
- 822,000 residents
- 62 Municipalities
  - 92 Fire Companies
  - 51 Police Departments
  - 22 EMS Agencies
  - 62 Emergency Management Coordinators





# Montgomery County Dept. of Public Safety

- Emergency Management
- Emergency Communications
- Emergency Medical Services
- Police, Fire, & EMS Training Academy







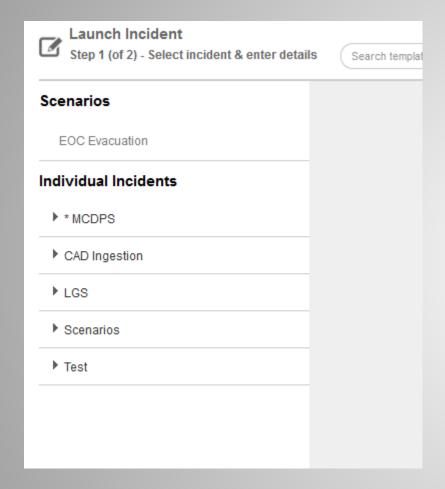


## Everbridge Incidents

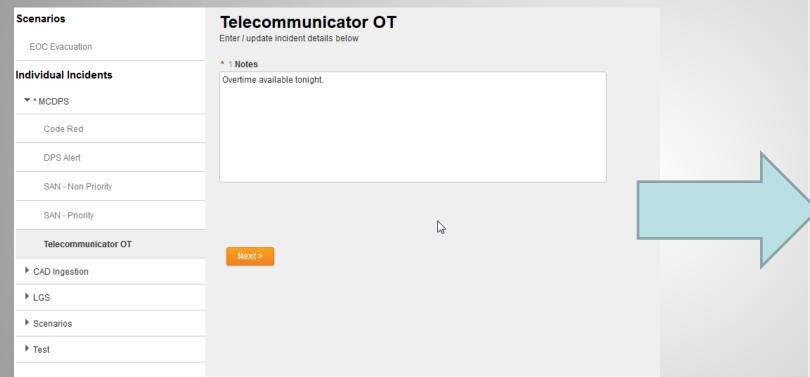
- Simple!
- Allow for consistent messages
- Permission-able (is that even a word?)

- Trigger multiple incidents (scenarios)
- Email ingestion

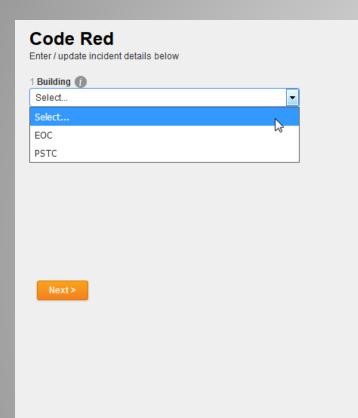


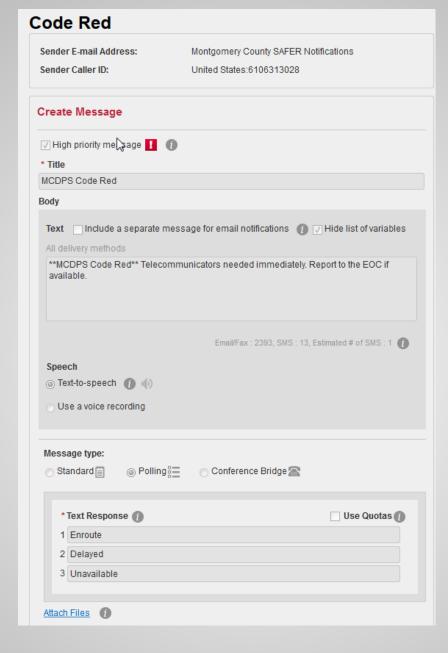


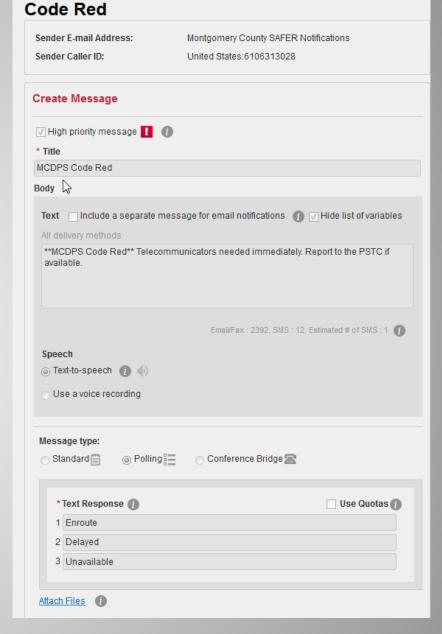
Delete	New Incident Template		
	Status	Name A	Category
	Live	Alert	LGS
	Live	Code Red	* MCDPS
	Live	DPS Alert	* MCDPS
	Live	DPS Directors Conf. Call	Scenarios
	Live	EOC Evacuation	Scenarios
	Live	FieldComm Requested	CAD Ingestion
	Live	General Emergency	LGS
	Live	IST Request	CAD Ingestion
	Draft	JRRT Deployment	* MCDPS
	Live	Lankenau Hospital Alert	CAD Inquestion
	Draft	Lankenau Hospital Alerts	
	Live	MC US&R Request	CAD Inquestion
	Live	Martin's Dam Alert	Test
	Live	River Gauge Alert	CAD Ingestion
	Live	SAN - Non Priority	* MCDPS
	Live	SAN - Priority	* MCDPS
	Draft	SWAT Dispatch	* MCDPS
	Live	Site Area Emergency	<u>LGS</u>
	Live	Telecommunicator OT	* MCDPS
	Live	<u>Unusual Event</u>	LGS

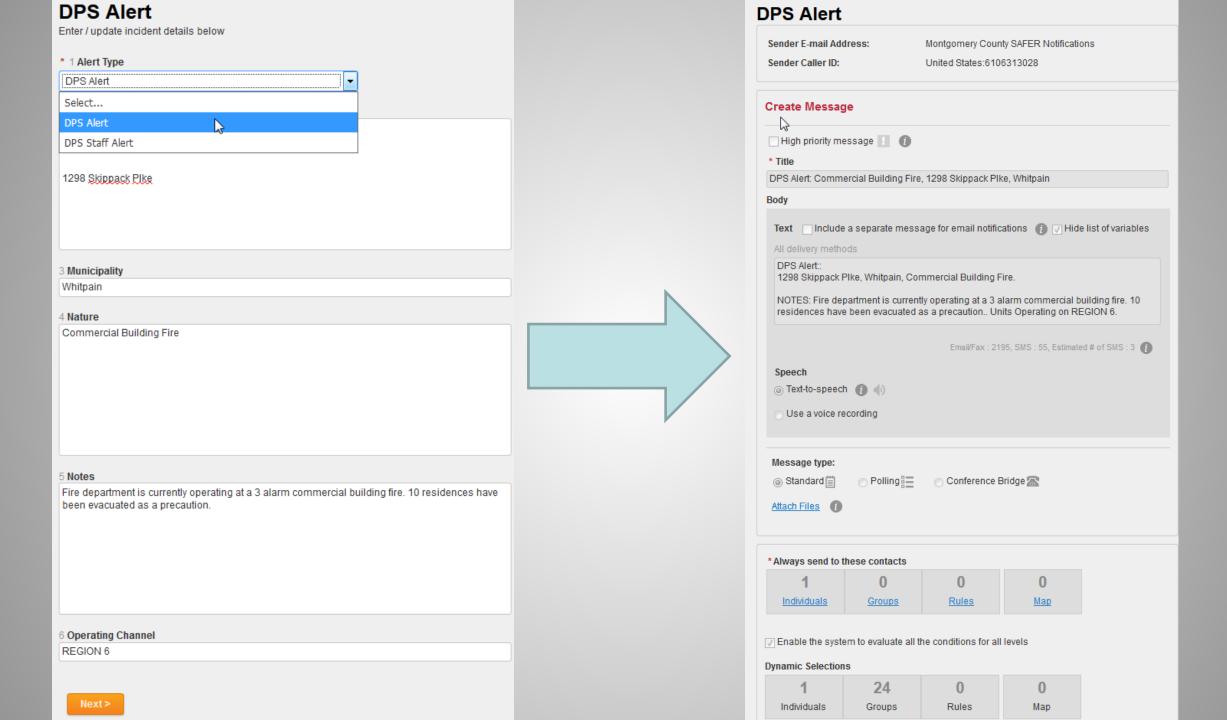


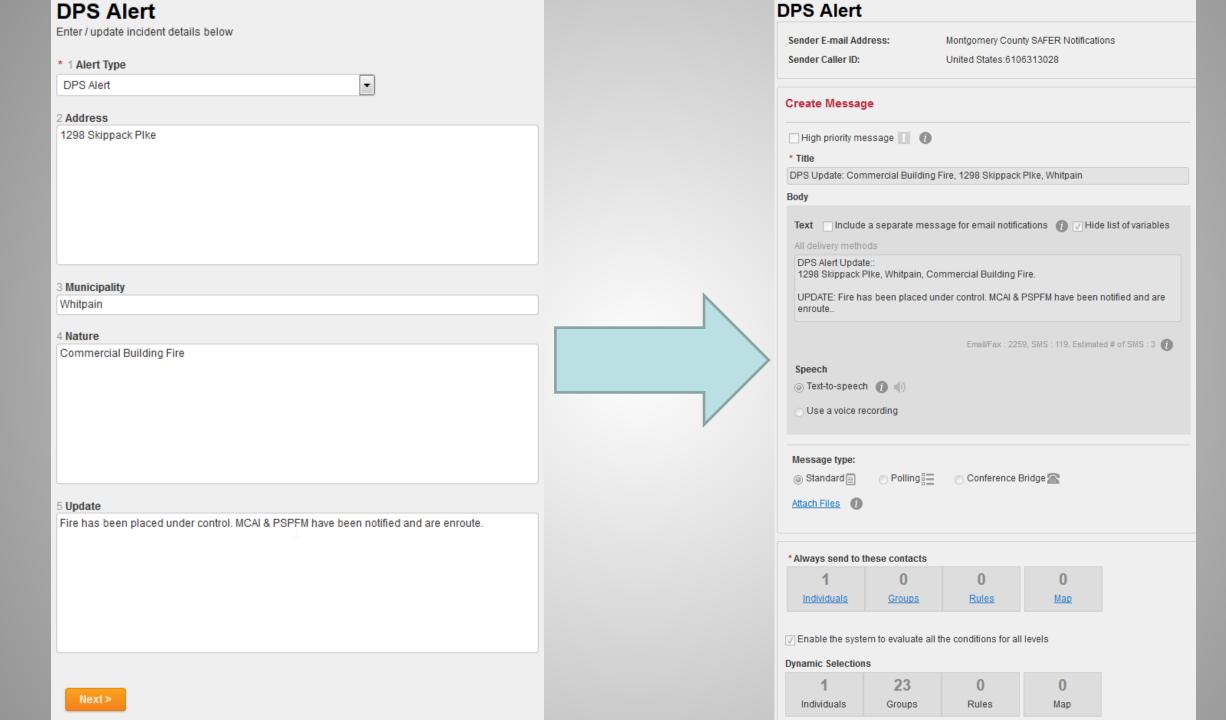
Send & E-mail Add	ress:	Montgomery County SAFER Notifications
Sender Caller ID:		United States:6106313028
Create Messag	e	
High priority me	ssage 🔢 👔	
* Title		
MCDPS Telecomm	unicator O I	
Body		
Text Include	a separate mess	sage for email notifications 📵 🕡 Hide list of variables
All delivery metho	ds	
Overtime available	e tonight.	
		Email/Fax: 2443, SMS: 63, Estimated # of SMS: 1
Speech		
Speech  Text-to-speech	<b>()</b> ()	
⊚ Text-to-speech		
⊚ Text-to-speech		
⊚ Text-to-speech		
<ul><li>Text-to-speech</li><li>Use a voice red</li><li>Message type:</li></ul>	cording	Conference Bridge
<ul> <li>Text-to-speech</li> <li>Use a voice red</li> <li>Message type:</li> <li>Standard</li> </ul>	cording	○ Conference Bridge
<ul><li>Text-to-speech</li><li>Use a voice red</li><li>Message type:</li></ul>	cording	○ Conference Bridge
<ul> <li>Text-to-speech</li> <li>Use a voice red</li> <li>Message type:</li> <li>Standard</li> </ul>	cording	Conference Bridge
<ul> <li>⊚ Text-to-speech</li> <li>─ Use a voice rec</li> <li>Message type:</li> <li>⊚ Standard</li> <li>i</li> </ul>	ording  Polling	○ Conference Bridge
● Text-to-speech  Use a voice rec  Message type:  ● Standard	Polling =	
<ul> <li>Text-to-speech</li> <li>Use a voice red</li> <li>Message type:</li> <li>Standard</li> </ul>	ording  Polling	Conference Bridge

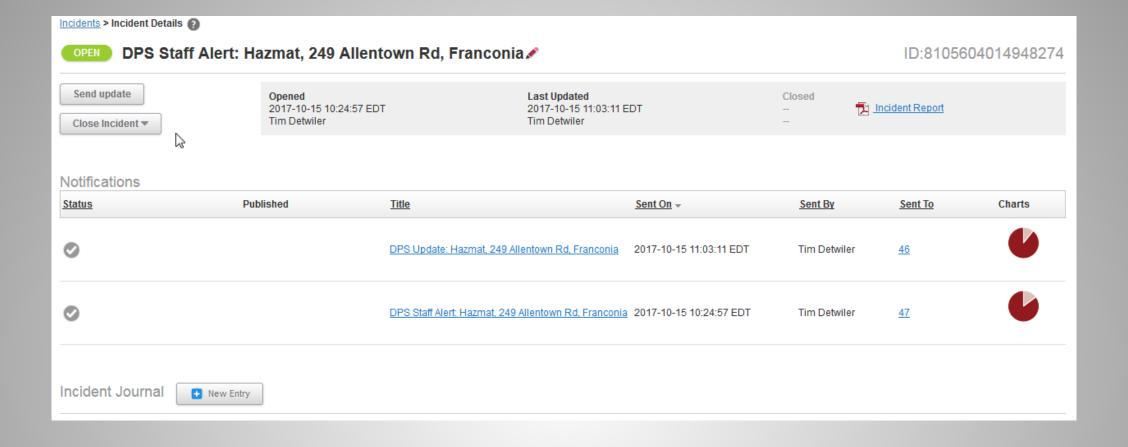


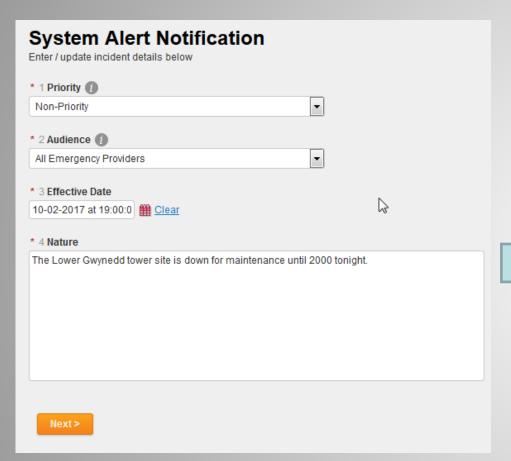


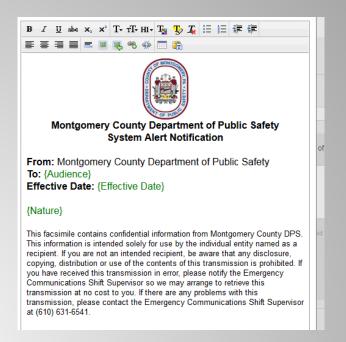
















### Montgomery County Department of Public Safety System Alert Notification

From: Montgomery County Department of Public Safety

To: All Emergency Providers

Effective Date: 10-02-2017 at 19:00:00

The Lower Gwynedd tower site is down for maintenance until 2000 tonight.

This facsimile contains confidential information from Montgomery County DPS. This information is intended solely for use by the individual entity named as a recipient. If you are not an intended recipient, be aware that any disclosure, copying, distribution or use of the contents of this transmission is prohibited. If you have received this transmission in error, please notify the Emergency Communications Shift Supervisor so we may arrange to retrieve this transmission at no cost to you. If there are any problems with this transmission, please contact the Emergency Communications Shift Supervisor at (610) 631-6541.

### Templates in this Scenario: EOC Evacuation Enter / update Scenario details below. 1 Nature Fire in the server room Send 2 Template(s) Now

#### **DPS Directors Conf. Call** Sender E-mail Address: Montgomery County SAFER Notifications United States:6106313028 Sender Caller ID: Create Message High priority message 📗 👔 Directors Conference Call Text ☐ Include a separate message for email notifications ① ☑ Hide list of variables Please join the DPS Directors Conference Call Email/Fax: 2424, SMS: 44, Estimated # of SMS: 1 ⊚ Text-to-speech 📵 🐠 Use a voice recording Message type: Standard Polling Conference Bridge Everbridge Conference Bridge 4 Conference Bridge Participant Limits. Only 10 Conference Bridge notifications can be active at once. Attach Files ①

. DPS Directors Conf. Call

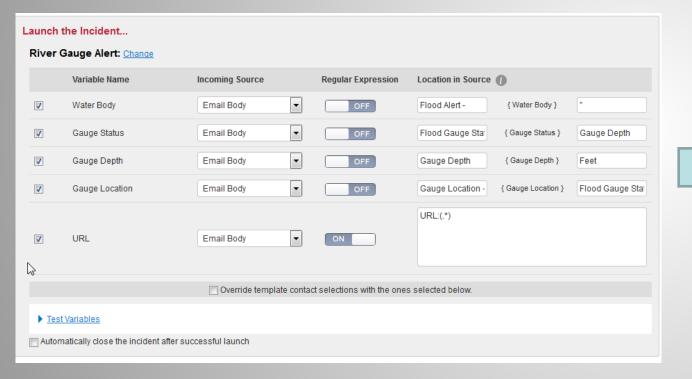
EOC Evacuation

Text Include a separate message All delivery methods	for email notifications 🏿 🕡 Hide list of variables			
The EOC is being evacuated for a Fire in the server room. All available telecommunicators are to report to the PSTC.				
	Email/Fax: 2365, SMS: 105, Estimated # of SMS: 2			
Speech				
⊚ Text-to-speech (i) (ii)				
Use a voice recording				

#### Launch the Incident... FieldComm Requested: Change Variable Name Incoming Source Regular Expression Location in Source ^(.\*)XST: • Email Body 1 ON Address -**V** Email Body XST: { Cross Streets } MUN: Cross Streets **V** -NAT: OFF MUN: Municipality Email Body { Municipality } • 1 Nature Email Body NAT: { Nature } • Email Body ADC **V** Map/Box Plan MAP/BOX: { Map/Box Plan } -**V** Email Body OFF **I**# { Event Number } **Event Number** -1 Dispatch Time Email Body OFF TIME: { Dispatch Time } NOTES:((?:(?!TRUCKS:).){0,1990}) -1 Email Body ON Notes TRUCKS:(.\*) • 1 Email Body ON Trucks Override template contact selections with the ones selected below. ► Test Variables Automatically close the incident after successful launch

FieldComm Requested Enter / update incident details below
1 Address
Autess
2 Cross Streets
3 Municipality
4 Nature
5 Map/Box Plan
6 Event Number
7 Dispatch Time
8 Notes
9 Trucks
Next >

Flood Alert - Pennypack Creek @ Philadelphia Flood Alert - Pennypack Creek @ Philadelphia " Gauge Location - North of Rhawn St @ Pennypack Park - Philadelphia Flood Gauge Status minor - Stage Gauge Depth - 7.22 Feet URL: https://water.weather.gov/ahps2/hydrograph.php?wfo=phi&gage=pllp1





Please click here to acknowledge receipt of this message

River Gauge Alert: Pennypack Creek @ Philadelphia

Flood Alert - Pennypack Creek @ Philadelphia

Gauge Location = North of Rhawn St @ Pennypack Park - Philadelphia

Gauge Status = minor - Stage

Gauge Depth = - 7.22

https://water.weather.gov/ahps2/hydrograph.php?wfo=phi&gage=pllp1



PLEASE DO NOT REPLY TO THIS MESSAGE